MAGNUS CHEMICAL COMPANY 608 SOUTH AVENUE GARWOOD BORO, UNION COUNTY, NJ 07027 EPA ID NO. NJD980530265

The Magnus Chemical Company began operations at 608 South Avenue, Garwood Boro, Union County, New Jersey in approximately 1939. The company manufactured specialty detergents and industrial cleaning compounds. Magnus was acquired by Economics Laboratory Inc. of St. Paul, Minnesota in 1964. In 1971 the facility was closed, the manufacturing equipment was removed and the site was remodeled. According to the facility's Notification of Hazardous Waste Sites Form (USEPA Form 8900-1), hazardous wastes, including organics, inorganics and solvents were stored on site in underground storage tanks. The specific chemicals and the processes used could not be determined from this investigation because so little information exists on file and because numerous telephone calls to Economics Laboratory, Inc. offices failed to reveal which office had managed the site.

The site is located in a small industrial complex known as Bell Factory Terminal. The surrounding area is commercial and densely populated residential. Bell Factory Terminal consists of several buildings housing a variety of businesses. Number 608 South Avenue is currently a vacant office located within a large building. North Jersey Express Trucking Company (610 South Ave.) and Charter Tool Company (624 South Ave.) are also located in the building. Apparently the building was subdivided after Magnus was closed. It could not be determined if Magnus had occupied the other buildings in the complex also.

According to the facility's Notification of Hazardous Waste Sites Form (USEPA Form 8900-1), hazardous wastes were stored in several underground storage tanks with a combined storage capacity of approximately 50,000 gallons. The tanks may have contained caustic liquid potash, fuel oil, gresylic acid and kerosene. There were no documented releases from these tanks. The tanks were never pressure tested or visually checked for leaks so the potential exists per soil and ground water contamination. The tanks were supposedly filled with sand during the renovation in 1971.

There are no chemical releases documented at the site, but because Magnus Chemical Company had existed before the implementation of environmental regulations, the potential exists that poor chemical handling practices may have resulted in releases to the soil and groundwater.

A railroad siding exists to the north of the property that connects with and parallels the active Conrail tracks. The siding is no longer in use at the site, but was probably used in the past to ship raw materials and products. The siding is not paved, as is the rest of the site, and again based on the age of the company, the potential exists that poor chemical handling practices may have resulted in releases to the soil and groundwater.

Site specific hydrogeological data is unavailable, but based upon a review of USGS maps and charts it was determined that the hydrogeology of the area is characterized by two zones of saturation, an unconsolidated water bearing zone occurring in 17 to 37 feet of glacial deposits, and a regional groundwater system. The regional groundwater system, the Brunswick Formation consists of fractured shale bedrock with a high secondary porosity. The two zones may be hydraulically connected, with the unconsolidated zone acting to recharge the bedrock aquifer. Groundwater in the unconsolidated zone most likely flows to the northwest. Depth to groundwater is unknown. The Rahway River is located approximately 1.5 miles to the east.

Potable water is provided by the Elizabethtown Water Company. The water company operates two well fields, the Hummock Well Field and the Springfield Well Field, located in Union Township, both within three miles of the Magnus Site. The wells draw water from the Brunswick Formation.

Because the potential existed for chemical spillage, and because of the limited information available on the site, the Magnus Chemical Company has been assigned a Medium priority for Site Inspection (SI). However, the SI has already been conducted by NUS Corporation for USEPA on March 14, 1983. The SI assigned the site a medium priority for further action because of the unknown status of the underground storage tanks.

To properly delineate any contamination that may exist on site, a soil boring and analysis program should be initiated, focusing on the railroad siding and underground storage tanks. The soil samples should be analyzed for full priority pollutant parameters. Then, depending on the results of the soil sampling program, the ground water should be analyzed for the same parameters.

Submitted by:

Donna L. Gaffigan, HSMS III Bureau of Planning and Assessment September 1987

Hours Worked: 25



Preliminary Assessment

Magnus Chemical Company

608 South Avenue

Garwood, Union County, New Jersey 07027

EPA ID No. NJD980530265

SEPA

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 1 - SITE INFORMATION AND ASSESSMENT

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	NJ STATE	D980530265					

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 2 - WASTE INFORMATION

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NJ D980530265

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Att: 1,2 USEPA, Surveillance and Monitoring Branch, Edison, New Jersey

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POTENTIAL HAZARDOUS WASTE SITE
PRELIMINARY ASSESSMENT
DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

L IDENTIFICATION

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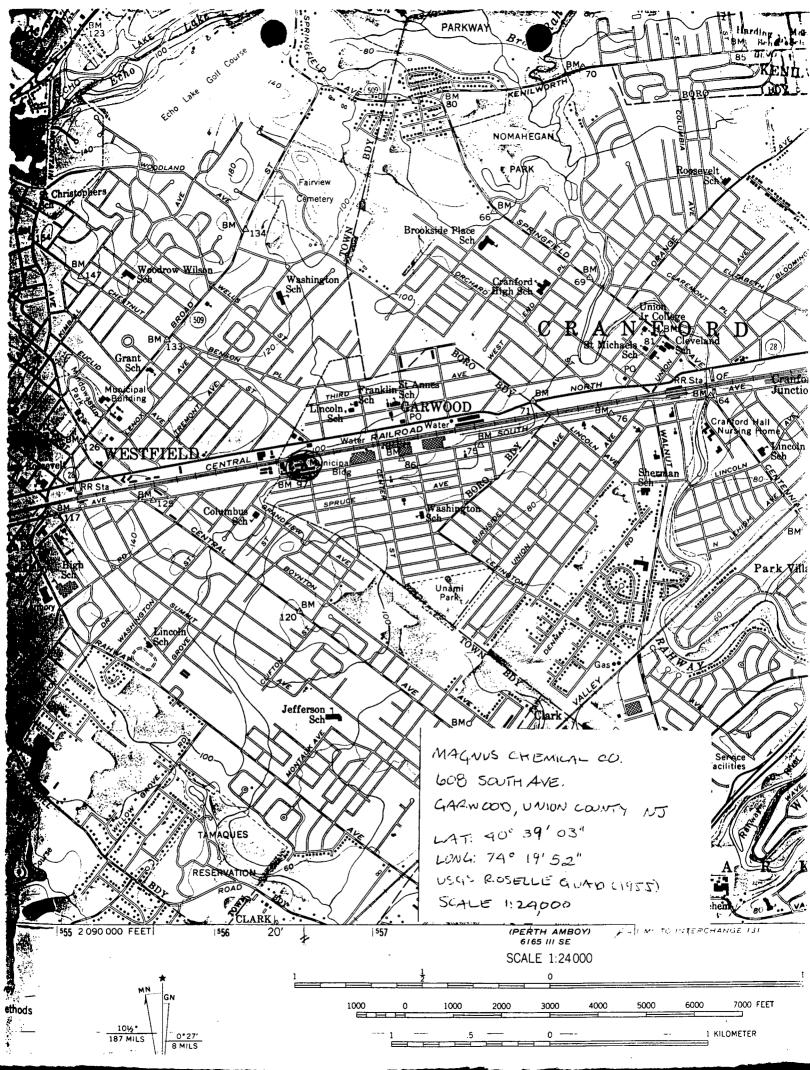
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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT RIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

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IV. COMMENTS				
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past practices exists.				·
V. SOURCES OF INFORMATION (Con account resources & g. seasons	NAMES AND ADDRESS OF THE PARTY AND ADDRESS OF		·	
F. SUGRESS OF HIS DRIMA HOLD INC.				
Att. 1 2 3 HSFPA Surveillance				



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NJS 000 00/038

ECONOMICS LABORATORY, INC.

LAW DEPARTMENT

June 5, 1981

TELEPHONE: TWX: TELEX (612) 293-2233 (910) 563-3739

1 0 JUN 1981

Writer's Direct Dial Number:

(612) 293-2283

CERTIFIED MAIL

United States Environmental Protection Agency Region 2 Sites Notification New York, New York 10007

Re: Superfund Notification Under Section 103(c)

Gentlemen:

In accordance with the notification requirements of Section 103(c) of the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (Superfund), we enclose one Notification of Hazardous Waste Site form relating to a former Economics Laboratory plant site in Garwood, New Jersey.

If you have any questions regarding the filing of this notification form, please contact the undersigned at the address indicated above.

Very truly yours,

ECONOMICS LABORATORY, INC.

Janice Mileo Attorney

JM:mb

Enclosure

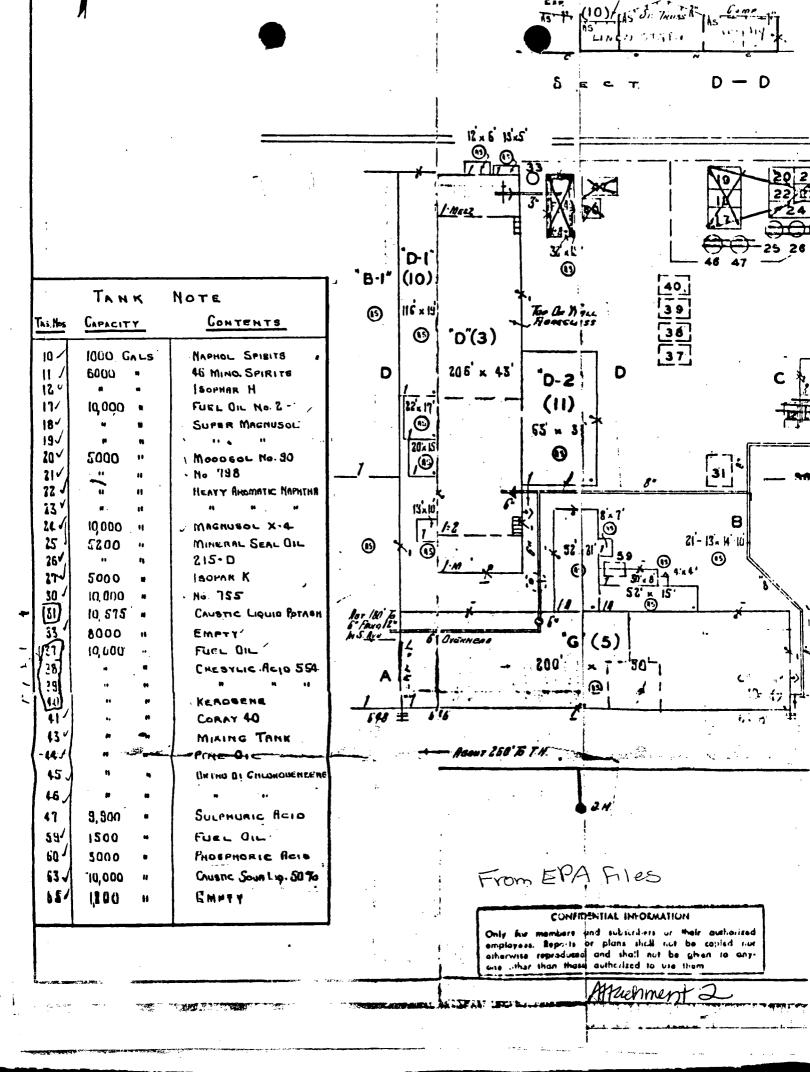
cc: D. R. Rodel

Attachment

~	EPA Notification of	Hazardo)us	Waste te			En Agen Washin	
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,	Person Required to Notify:					. 		•
	Enter the name and address of the person or organization required to notify.			cs Laboratory,				
		Street OSbor	rn_l	Building, 370 W	labasi	na		
		City St. I	Pau]		State	MN	Zip Code	55102
	Site Location:							
	Enter the common name (if known) and actual location of the site.			<u>is Chemical Co.</u> South Avenue	Plar	<u>it</u>		
	202			:		_		
	Person to Contact:	city Garwoo	<u>5d</u>	County Union	State	ŊJ	Zip Code	07027
	Enter the name, title (if applicable), and	a Name (Last, First and	d Title)	Mileo, Janic	e - A	ttori	nev	
	business telephone number of the person to contact regarding information	Phone: (61.2)	1 20					
	submitted on this form.							
	Dates of Waste Handling:		<u> </u>				<u> </u>	
	Enter the years that you estimate waste	From (Year) 196	54	To (Year) 1971			•	
		See Sec	tio	n I Below.				
	Waste Type: Choose the option you pre-	er to complete						
	Option I: Select general waste types and sou you do not know the general waste types or sencouraged to describe the site in Item I—De	rce categories. If	F	Option 2: This option Resource Conservation regulations (40 CFR Page 1	n and Re	covery A	ersons fam Act (RCRA)	illar with the Section 300
1	General Type of Waste: Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category.	Waste: in the appropriat	te	Specific Type of Wast EPA has assigned a fo listed in the regulation appropriate four-digit r the list of hazardous w contacting the EPA Re	ur-digit (s under number i vastes an	Section in the bo nd codes	3001 of Rexes provid	CRA. Enter the ed. A copy of tained by
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	· Special	ty dete						
		with triber of	, <u> </u>					
C	OFM Approved OMB No. 2000-0138 PA Serm 9000-1	es compour.	ر ادس	1 400				
_								

Form Approved OMB No. 2000-0138 EPA Form 8900-1

	Place an X in the appropriate bo		Facility Type	`
	indicate the facility types found	ite.	1. 🗆 Piles	Total Facility Wa
	In the "total facility was a		2. Land Treatment	cubic feet Minkmown.
	(volume) of hazardous waster quantit	Y	3. 🗆 Landfill	gallons
	a seem took of Malions.		4. 5 Tanks 5. D Impoundment	Total Facility Area
	In the "fotal facility area" space, give	∍ the	6. Underground Injection	equare feet Soo Soots
	estimated area size which the faciliti occupy using square feet or acres.	8 \$	/. U Drums, Above Ground	square feet See Section I Be
			8. Drums, Rajou Grand	acres
G	Known, Suspected on Literation		Other (Specify) Possible	e leakage from underground
	Known, Suspected or Likely Rele	9ases to	Trianguittettf:	ge tanks underground
	Place an X in the appropriate boxes to or likely releases of wastes to the env) indicate	any known, suspected,	C Kan -
	Note: Items Used I		· · · · · · · · · · · · · · · · · · ·	To the hest of
	hazardous waste sites. Although com	ipleting	these items will assist EPA and State	and local asset of our knowled
H	hazardous waste sites. Although com Sketch Map of Site Location: (O		the items is not required, you are enco	TO the best of our knowled and local governments in locating and assess our aged to do so.
	Sketch a man showing and	ptional)		
	the site. Place an Von the Landmarks r	near		:
	the site location. Draw an arrow show	cate ina		
	the direction north. You may substitute publishing map showing the site locati	a ,		
		:		
•	· 医骨髓管 医对外性皮肤管炎			
•		•		
	·		·	
•	_		•	
	•			·
	Description of Site: (Optional)		(0	<u> </u>
U	escribe the history and -		Section D - Dates of Economics Laborate	Waste Handling
tł	ne site and describe any parties to		Unemical Came	~ J acquired Magnia
s _i	prings, lakes, or housing. Include such		DIADE GIFO E 101.	or and oberated the
a	nd where the waste was disposed		COMDANA ODERSES	Magnus (hemical
m	ny other information or comments which ay help describe the site conditions.	1	25 years prior to th	at time
,	and site conditions.			
		•	Section F - Total Fa	cility Area.
			are located under	orage tanks in question
			-mereto ili uun	b or annra-
			sile. The fanta i	CC OII LITE DIANT
		•	LECOLIANTIAN	, che pest ut vii-
			approximately 50,000	gallons.
)
	<u> </u>		_	•
Sig	nature and Title:			•
The	Derson or authorized and		Economics Laboratory, Donald R. Rodel W.	Inc
trus	tees or attornous) of superintendents,	Name	- Troder - Vice	e President
to n	otify must sign the forms required	Street	Osborn Budge Manu	ifacturing Owner, Present
in it	em A) For other rent than address	001	Osborn Building, 370 V	Vabasha Uwner, Past
notif Che	ication, the signature is optional.	City	St. Paul	D Transporter
relat	ionship to the site of the		MN	Cip Code 55102
	ired to notify. If you are notify the personal residence of the person	•	March 1 19 1	Operator, Past
	Julier .			6/5/8/



MAGNUS Chemical.

1.17.83 = Called JANICE MILED ATTORNEY FOR
ECONOMICS CABORATORY, OREGON. SHE INformED
ME THAT MAGALIS CHEMICAL WAS BONGHT
OUT by ECONOMICS LABORATORY. EL SUBSEQUENTLY
DISCONTINUED OPERATION AT MAGRILS Chemical
LOCATION AND SOLD PROPERTY. THE STORAGE
TANKS IN GLESTIN WERE FILED WITH SAND.
2. 29 : 25 · 83 = CALLED OWNER, BELL FACTORY TERMINAL LEFT MESSAG
2. 28.83 : WINDSHIELD SURVEY. DISCOVERED EXACT
LOCATION AND Surrounding Property use.
608 S AVE LOOKS LIKE AN abandoned
WARE HOUSE. ADjoiNING BuildING is North Jeisey
Express; charter Took company; and a
WOOD WORKING FACILITY NO EXIDENCE OF
Drums, TANKS, or DeBris
3.1.83 - SET UP SITE VISIT WITH Mr. BrisaTEIII
for Thursday 3.3.83.
3.3.83 - MARTIN D'Nein & John GRETIS WENT TO
608 South Ave. 3.3.83 at 1:30. Mr.
Prisciteui Dio Not Show up.
3.4.83 - Martin O'NEILL & John Greis inspected
SITE with Mr Chuck Prisafelli. Attachment 3
Attachment 3

Springfield well Field MAHU KLHOING MORRIS Hummucks Well Field REWITH HARITAN BAY SATHEYILLE FRAHKLIH ELIZABETHTOWN WATER COMPANY SYSTEM MAP OCTOBER 1985 SCALE OF MILES. SOUTH ERUNSHIER MADISON QULAINS BORD | NEW JEHDE CHANGURY Artainment Union Tainship Potable water is --- INAUSPER TO OR FROM OTHER STSTEM supplied by Elizabethtown Water Co. , FILLER PLANT

as per conversation with Mr. Fred York 9/15/87 (201) 354-4444

NUS

POTENTIAL HAZARDOUS WASTE SITE

EXECUTIVE SUMMARY

	•
Magnus Chemical Co. Site Name	NJD980530265
605 South Avenue	EPA Site ID Number
Garwood, NJ 07027	02-8301-34
Address	TDD Number
	•
with various tenants. Non	s currently a subleased warehouse e of the tenants handle or he facility was the location
of Magnus Chemical Company specialty detergents and i During these years of oper	from 1939-1971, and manufactured ndustrial cleaning compounds. ation, there were 31 above anks on site. In 1971 the vated. The renovation included rage tanks with the
PRIORITY FOR FURTHER ACTION	: High Medium_x_ Low
RECOMMENDATIONS	
tanks is not known, the po- exists. It is recommended	egrity of the underground storage tential for groundwater contamination that the existing tanks be uctural integrity be determined.
•	•
	• • •
Prepared by: Marhi J. Ohill of NUS Corporation	Date: April 20, 1983

SEPA

POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT

L IDENTIFICATION

O1 STATE 02 SITE NUMBER

NJ D980530265

SOLITA	PART 1 - SITI	E LOCATION AND I	NSPECTION INFORM	MOITAN	D980330263			
II. SITE NAME AND LOCA			2 STREET ROUTENO ORS	SPECIFIC LOCATION IDENTIFIER				
-		i	608 South Avenue					
Magnus Chemi	car co.		04 STATE TOS ZIP CODE TOS COUNTY 07COUNTY					
Garwood	• .		NJ 07027	Union	039 12			
09 COORDINATES 0 LATITUDE 40 39 02 N	740 LONGITUDE	10 TYPE OF OWNERSHIP A. PRIVATE C F. OTHER —	(Check one) B. FEDERAL	C STATE D. COUNT				
III. INSPECTION INFORM								
3 , 4 , 8 3	02 SITE STATUS ACTIVE SINACTIVE		N .939 1971 HING YEAR ENDING YEA		N .			
04 AGENCY PERFORMING INSI	PECTION (Check all that appro)	-						
A. EPA XXB. EPA C	ONTRACTOR NUS C	orp FIT II	C. MUNICIPAL D.	MUNICIPAL CONTRACTOR .	(Name of firm)			
□ E. STATE □ F. STATE	CONTRACTOR	Name of firms	G. OTHER	(Specify)				
05 CHIEF INSPECTOR		06 TITLE		07 ORGANIZATION	OS TELEPHONE NO.			
Martin J. O'	Neill	Ecologis	st	NUS 11 ORGANIZATION	201) 225-616			
OP OTHER INSPECTORS	io	10 TITLE	. 4.	1				
John J. Grel	.1S	Geologis	5 C	NUS	201) 225-616			
-					()			
		:			()			
		·	.*		()			
					()			
13 SITE REPRESENTATIVES IN	TERVIEWED	14 TITLE	15ADORESS		16 TELEPHONE NO			
Charles Pisc	itelli	Warehouse	ACP Trus	st	(20) 789-02			
		Manager	P.O. Box	222	()			
			Garwood,	NJ 07207	()			
					()			
					()			
		•			()			
17 ACCESS GAINED BY	18 TIME OF INSPECTION	19 WEATHER CONDIT	TONS					
(Chock one) **CAPERMISSION	10:15 AM	Sunn	ny, 43 ⁰ F, br	eezy				
IV. INFORMATION AVAI	LABLE FROM							
31 CONTACT		02 OF (Agency: Organize	ton		03 TELEPHONE NO.			
Mark Haulenb	eek	EPA Regi	on II, Edis	on NT	201' 321-688			
04 PERSON RESPONSIBLE FO		OS AGENCY	06 ORGANIZATION	07 TELEPHONE NO.	08 DATE			
Martin J. O'	Neill	NUS	FIT II	201 225-6160	3 / 14/ 83			

1	والرائسة	
W 11		

POTENTIAL HAZARDOUS WASTE SITE

I. IDENTIFICATION

% Ei	-XA			TION REPORT E INFORMATION			NJ D980530265	
II. WASTES	TATES, QUANTITIES, AN	D CHARACTERI	STICS			· · · · ·		
	TATES (Chack all that acoly)	02 WASTE QUANTI	TY AT SITE	03 WASTE CHARACT	ERISTICS : Check at mat as	סייי		
II A. SOLID II B. POWDE	□ E. SLUPRY R. FINES □ F. LIQUID	Rus: 80 4	weste quentales noependenti 	II A. TOXIC II B CORRO	DE SOLUE	TIOUS J. EXPLOS	IVE	
C SLUGGE			unknown	_ C. RADIOA _ D PERSIS		MABLE _ K. REACTION		
😨 D. OTHER	unknown (Soech)	CUBIC YARDS _	unknown	unkno		C M. NOT AP		
III. WASTE T	YPE Nature of		ls in und	lerground	storage t	anks is un	known	
CATEGORY	SUBSTANCE N			02 UNIT OF MEASURE				
SLU	SLUDGE							
OFM	OILY WASTE				<u> </u>			
SOL	SOLVENTS	_						
PSO	PESTICIDES							
occ	OTHER ORGANIC CH	IEMICALS	-					
ЮС	INORGANIC CHEMIC	ALS						
ACD	ACIDS							
BAS	BASES							
MES	HEAVY METALS							
IV. HAZARDO	OUS SUBSTANCES 1500 AG	pendix for most frequently	cated CAS Numbers:					
01 CATEGORY	02 SUBSTANCE N	ME	03 CAS NUMBER	04 STORAGE/DISI	POSAL METHOD	05 CONCENTRATION	06 MEASURE OF CONCENTRATION	
	Contents of							
	underground							
	are unknown		*	~		······································		
				······································		·		
					1			
			<u> </u>					
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			•			· · · · · · · · · · · · · · · · · · ·		
				<u></u>				
W 5550670	0V0				ĺ	· · · · · · · · · · · · · · · · · · ·		
	CKS -See Appendix for CAS Numbe							
CATEGORY	01 FEEDSTOCK	NAME	02 CAS NUMBER	CATEGORY	01 FEEDSTO	CK NAME	02 CAS NUMBER	
FDS				FDS		· \		
FOS				FDS FDS				
FDS				FDS	<u> </u>			
	OF INFORMATION -caes	pocific references, e.g., :	state files, sample analysis, in			1		
Site in	FIT II Site	4/83	Comments:	The site	e is curre	ently a sub	leased	

ling. However, there are 4, possibly 5 under-EPA FORM 2070-13(7-81)

ground storage tanks of unknown content and integrity.

warehouse facility. None of the tennants are involved in hazardous waste storage or hand-

SEPA

POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT ART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION
OI STATE 32 SITE NUMBER
NJ D980530265

PART 3-DESCRIPTION OF TRAZAMBOOS CONSTITUTOR AND INCIDENTE
II. HAZARDOUS CONDITIONS AND INCIDENTS
01 X A. GROUNDWATER CONTAMINATION 27,000 02 TOBSERVED (DATE) X POTENTIAL TALLEGED 03 POPULATION POTENTIALLY AFFECTED: 04 NARRATIVE DESCRIPTION
No recorded history, potential cannot be discounted without knowing
contents and condition of underground storage tanks.
01 © B. SURFACE WATER CONTAMINATION 02 © OBSERVED (DATE:) © POTENTIAL © ALLEGED 03 POPULATION POTENTIALLY AFFECTED: 04 NARRATIVE DESCRIPTION
No recorded history.Surface run-off does enter storm drains located on site.
01 T. C. CONTAMINATION OF AIR 02 TO OBSERVED (DATE:) TOTENTIAL TALLEGED 03 POPULATION POTENTIALLY AFFECTED: 04 NARRATIVE DESCRIPTION
No recorded history; no potential exists.
01 D. FIRE EXPLOSIVE CONDITIONS 02 TO OBSERVED (DATE) TOTENTIAL TALLEGED 03 POPULATION POTENTIALLY AFFECTED 04 NARRATIVE DESCRIPTION
No recorded history; no potential exists.
01 G E. DIRECT CONTACT 02 GOBSERVED (DATE:) GODENTIAL GOBSERVED (DATE:) POTENTIAL GOBSERVED (DATE:) O4 NARRATIVE DESCRIPTION
No recorded history. No potential exists for direct contact due to the
fact that the unknown, possibly hazardous material is contained in four
or five underground storage tanks.
01% F. CONTAMINATION OF SOIL 3 02 I OBSERVED (DATE.) XMPOTENTIAL I ALLEGED 04 NARRATIVE DESCRIPTION
No recorded history. Potential cannot be discounted without knowing
the integrity and contents of the underground storage tanks.
01 & G. DRINKING WATER CONTAMINATION 27,000 02 TO OBSERVED (DATE:) XXPOTENTIAL TALLEGED 04 NARRATIVE DESCRIPTION
Potential cannot be discounted without knowing contents and integrity
of underground storage tanks. The nearest community well is 2 miles to
the NW The nearest industrial well is 0.5 miles to the east along
01 TH. WORKER EXPOSURE INJURY 02 TOBSERVED (DATE), POTENTIAL TALLEGED 03 WORKERS POTENTIALLY AFFECTED: 04 NARRATIVE DESCRIPTION NO recorded history.
01 TX POPULATION EXPOSURE: INJURY 27,000 02 TOBSERVED (DATE) TOTENTIAL TALLEGED 03 POPULATION POTENTIALLY AFFECTED: 04 NARRATIVE DESCRIPTION
Without knowing the content and condition of the underground storage
tanks, the potential for groundwater contamination cannot be discounted
The surrounding area is serviced by Elizabethtown Water Co. which draws
4/5 of the daily usage from a pumping station along the Raritan River is

SEPA

POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT

L IDENTIFICATION
01 STATE 02 SITE NUMBER
NJ D980530265

PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS
II. HAZARDOUS CONDITIONS AND INCIDENTS (Communical)
01 T. J. DAMAGE TO FLORA 02 TO BSERVED (DATE) POTENTIAL TALLEGED 04 NARRATIVE DESCRIPTION
No recorded history, no potential exists. Potentially hazardous material is contained in four or five underground storage tanks.
material is contained in roat of five underground socials dainer
01 TK. DAMAGE TO FAUNA 02 TO OBSERVED (DATE:) TO POTENTIAL ALLEGED 04 NARRATIVE DESCRIPTION (Include nameric) of species!
No recorded history, no potential exists. Potenially hazardous material is contained in 4 or 5 underground storage tanks.
01 T L CONTAMINATION OF FOOD CHAIN 02 TO OBSERVED (DATE) TO POTENTIAL TO ALLEGED 04 NARRATIVE DESCRIPTION
No recorded history; no potential exists.
01 \$ M. UNSTABLE CONTAINMENT OF WASTES 02 C OBSERVED (DATE) CXPOTENTIAL C ALLEGED
03 POPULATION POTENTIALLY AFFECTED: 27,000 04 NARRATIVE DESCRIPTION
The integrity and content of existing underground storage tanks are not known. The tanks were installed sometime between 1939-1964.
01 O N. DAMAGE TO OFFSITE PROPERTY 02 COBSERVED (DATE:) DOTENTIAL ALLEGED 04 NARRATIVE DESCRIPTION
None observed, no recorded history.
01 % O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTPs 02 C OBSERVED (DATE:
Surface runoff does enter the storm sewers which are located in the site.
01 🗆 P. ILLEGAL/UNAUTHORIZED DUMPING 02 🗆 OBSERVED (DATE:) 🖂 POTENTIAL 🖂 ALLEGED 04 NARRATIVE DESCRIPTION
No recorded history; potential does exist due to the fact that the
property is easily accessable. Warehouses on site are locked and
equipped with security systems.
OS DESCRIPTION OF ANY OTHER KNOWN. POTENTIAL, OR ALLEGED HAZARDS
None
III. TOTAL POPULATION POTENTIALLY AFFECTED: 27,000.
IV. COMMENTS
The site was the location of Magnus Chemical Co. which operated from
1939-1964. In 1964, Magnus Chemical was acquired by Economics Labora-
tory of St. Paul Minnesota. Economics Laboratory operated the facility
from 1964 to 1971 for the manufacturing of specialty detergents and
V. SOURCES OF INFORMATION (Can sender references. 9 g., state Nos. semon energial industrial cleaning compounds.
NUS FIT II Site Inspection 3/4/83 During this time there were
EPA Region II FIT Files, Edison, NJ
103C Form Interview with Charles Piscitelli, Warehouse Manager for ACP Trust, the

Part 3 - Description of Hazardous Conditons and Incidents

IV. Comments: (continued)

Storage tanks, both above and below ground. The capacities of these tanks ranged from 1000 gallons to 10,000 gallons. The contents of these tanks were of various natures. In 1971, Economics Laboratory dissolved Magnus Chemical Company, and sold the property to the Bell Factory Terminal, Garwood, NJ.

According to Charles Piscitelli, who worked for the Bell Factory terminal on the renovation of 608 South Avenue in 1971, all of the tanks on the property except four or five of the underground storage tanks were removed. In 1975, 608 South Avenue was sold by the Bell Factory terminal to ACP Trust. The site is currently owned by ACP Trust and subleased to various companies. None of the current tennant's handle or store any hazardous materials other than fuel oil. Four or five underground storage tanks still remain on the site. According to Charles Piscitelli, Warehouse Manager for ACP Trust, the integrity and content of these four or five underground tanks are not known. There were no above ground tanks or drums observed during the NUS FIT II Site Inspection, 3/4/83.

	POTENTIA	L HAZARDO	US WASTE SITE		I. IDENTIFICATION
SEPA	PART 4 - PERMI		NJ D98053026		
II. PERMIT INFORMATION N	one				
01 TYPE OF PERMIT ISSUED (Check at that apply)	02 PERMIT NUMBER	03 DATE ISSUE	04 EXPIRATION DATE	05 COMMENTS	
C A. NPDES					
□ B. VIC					
C AIR					
O. RCRA					
☐ E. RCRA INTERIM STATUS					
F. SPCC PLAN					
G. STATE, Soverfri					
H. LOCAL					
☐ I. OTHER(Specify)					
□ J. NONE	,				
IIL SITE DESCRIPTION	•			_ 	
OI STORAGE DISPOSAL (CARCE AS THAT RODRY) A. SURFACE IMPOUNDMENT B. PILES C. DRUMS, ABOVE GROUND D. TANK, ABOVE GROUND E. TANK, BELOW GROUND F. LANDFILL G. LANDFARM H. OPEN DUMP I. OTHER	5x10,000 ga		TREATMENT (Choca at mat. A. INCENERATION B. UNDERGROUND INJ. C. CHEMICAL, PHYSIC, D. BIOLOGICAL E. WASTE OIL PROCES F. SOLVENT RECOVER G. OTHER RECYCLING H. OTHER	SSING IY WRECOVERY	8 warehouses 36 AREA OF SITE 1/3
IV. CONTAINMENT	Unknown				

There are 4 or 5 underground storage tanks on site. The age, integrity and contents of the tanks are unknown. At one time the contents of the tanks in question were as follows: One 10,000 gallon tank of caustic liquid potash; one 10,000 gallon tank of fuel oil; two 10,000 gallon tanks of cresylic acid 554; one 10,000 gallon tank of kerosene.

V. ACCESSIBILITY

01 WASTE EASILY ACCESSIBLE: YES KNO

Wastes in underground storage tanks.

VI. SOURCES OF INFORMATION . Cete specific references, e.g. state files, sample analysis, reports

NUS FIT II Site Inspection, 3/4/83

Interview with Charles Piscitelli, Warehouse Manager, ACP Trust, the current owner

Site plan for Bell factory terminal by J.D. Armstrong Nov. 4, 1968 and updated by A. Lee, June 18, 1976.

			DOUG WASTE OF	ITE	ENTIFICATION			
OFDA	POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT D9 805 30 265							
SEPA		SITE INSPECT	MENTAL DATA LN	J D980530265				
4P * *	PART 5 - WATER,	UEMUGRAPH!	C, AND ENVIRONS	DEITI AL DATA				
II. DRINKING WATER SUPPLY								
01 TYPE OF DRINKING SUPPLY	1	02 STATUS		٥	3 DISTANCE TO SITE			
(Check as applicable) SURFACE	WELL	ENDANGERE	D AFFECTED	MONITORED				
COMMUNITY A. T.	8. Sk	A. 🗆	8. □	c. <u>*</u>	(mi)			
NON-COMMUNITY C.	D. 5%	D. C	E. 🖸	F. 🗆 8	35(mi)			
III. GROUNDWATER								
01 GROUNDWATER USE IN VICINITY (Check	304)							
☐ A. ONLY SOURCE FOR DRINKING	B. DRINKING (Other sources available	DUSTRIAL, IRRIGATION	(Limited other so	L. NOUSTRIAL. IRRIGATION MICES SYMMEDIAL	CI D. NOT USED, UNUSEABLE			
			,		2 (mi)			
02 POPULATION SERVED BY GROUND WAT	TER 27,000		03 DISTANCE TO NEAR	EST ORINKING WATER WELL	<u>¿</u> (mi)			
04 DEPTH TO GROUNDWATER	05 DIRECTION OF GRO	UNDWATER FLOW	06 DEPTH TO AQUIFER OF CONCERN	07 POTENTIAL YIELD OF AQUIFER	08 SOLE SOURCE AQUIFER			
35	SE		40(n	12 6-3 65	□ YES XEKNO			
O9 DESCRIPTION OF WELLS (sectually usees)		Manager and Sudding	L					
There are two con Breeze Noll Road and they pump 250 The industrial we The industria	, in Mounta 0 gal per m ell is loca 1 B. MRIGATIO IMPORTAN	ainside. minute. T	Only one who depth of miles to the indicators are comments of the comments of	vell is utili of the wells the east of t South Av	zed at a time, are 500 ft.			
_Arthur Kill	•							
V. DEMOGRAPHIC AND PROPERT	YINFORMATION			02 DISTANCE TO NEAREST PO	PULATION			
01 TOTAL POPULATION WITHIN					• .			
ONE (1) MILE OF SITE TO A. 42,000 NO. OF PERSONS	WO (2) MILES OF SITE B. 70,000 NO. OF PERSONS		(3) MILES OF SITE 44,000 NO. OF PERSONS		<u>ft(mi)</u>			
03 NUMBER OF BUILDINGS WITHIN TWO	2) MILES OF SITE		04 DISTANCE TO NEA	REST OFF-SITE BUILDING				
250	0			75_ft	<u>_(%)</u>			
TO SOME THE SOME STATE OF STAT				ige, densely populated urban area!				

The site is located adjacent to a railroad corridor which is utilized by the industrial plants along South Ave. South and north of South Avenue are densly populated urban areas.

POTENTIAL HAZARDOUS WASTE SITE

I. IDENTIFICATION

SEPA ,		CTION REPORT NC, AND ENVIRONMENTAL DAT	NJ D980530265
VI. ENVIRONMENTAL INFORMATION OF PERMEABILITY OF UNSATURATED ZONE CRIM	# arei		
☐ A. 10 ^{-‡} = 10 ^{-‡} cm/sec	•	C. 10 ⁻⁴ = 10 ⁻³ cm/sec ☐ D. GREA	TER THAN 10 ⁻³ cm sec
02 PERMEABILITY OF BEDROCK (Check one)	•.		
☐ A. IMPERMEABLE (Less than 10 = 0 cm st	B. RELATIVELY IMPERMEABLES 100-4 - 10-4 cm/sect	LE X C. RELATIVELY PERMEABLE C	O. VERY PERMEABLE (Greater than 10 - 2 cm sec)
03 DEPTH TO BEDROCK 04 DEP	TH OF CONTAMINATED SOIL ZONE	05 SOIL pH	
30	unknown (ft)	5.1-5.5	
00 NET PRECIPITATION 07 SKS	7.5 event	OS SLOPE SITE SLOPE DIRECTION OF SITE SLOPE SE	TE SLOPE TERRAIN AVERAGE SLOPE
og FLOOD POTENTIAL greater than SITE IS IN	© SITE IS ON BARRI	ER ISLAND, COASTAL HIGH HAZARD AF	REA, RIVERINE FLOODWAY
11 DISTANCE TO WETLANDS is acre minimum:		12 DISTANCE TO CRITICAL HABITAT IN MICH.	regard species
ESTUARINE	OTHER	No endangered spe	ecies within 7 miles
A(mi)	3(mi)	ENDANGERED SPECIES	
13 LAND USE IN VICINITY			
DISTANCE TO:	•		
COMMERCIALINDUSTRIAL	RESIDENTIAL AREAS: NATION FORESTS, OR WILDLIF		AGRICULTURAL LANDS LAND AG LAND
40 ft.	e 75 £	t. c	(mi) D(mi)
14 DESCRIPTION OF SITE IN RELATION TO SURRO	LUNDING TOPOGRAPHY		
Surrounding area ha is predominantly so silty loams. Entire coatings; concrete	ft red shale wit site is covered	h sandstone inters	spersed. Soils are
	•		
•			•
			·
•	•		
	•	·	
WIL COURSES OF INFORMATION			
VII. SOURCES OF INFORMATION 1Cto 800			
U.S. G.S. Topograph N.U.S. FIT II, site Geology and groundw	inspection 3/4/	'83	76-73.

SEPA

POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT PART 6 - SAMPLE AND FIELD INFORMATION

	IFICATION
O1 STATE	02 SITE NUMBER
NJ	D980530265

		· P	ART 6 - SAMPLE AND FIELD INFORMATION	
IL SAMPLES TAKE		amples we		
SAMPLE TYPE		01 NUMBER OF SAMPLES TAKEN	02 SAMPLES SENT TO	03 ESTIMATED DATE RESULTS AVAILABLE
GROUNOWATER		· .		
SURFACE WATER				
WASTE			·	
AIR			·	
RUNOFF				
SPILL				
SOIL				
VEGETATION				
OTHER			·	
III. FIELD MEASURE	EMENTS TAK	EN		
01 TYPE		02 COMMENTS		
Air Quali	ty	HNU pho	toionization detector; no measurements	s above
		backgro	und during the site inspection.	
***				-
				
IV. PHOTOGRAPHS	AND MAPS			
01 TYPE 30 GROUN	D AERIAL		02 N CUSTODY OF Martin O'Neill, NUS Corp, Ed	lison, NJ
SANN EO SAYXOX	Ma:		ill, NUS Corp, Edison, NJ	
V. OTHER FIELD DA	ATA COLLEC	TED (Provide nevery) de	SCAPRON)	
				

No other field data was collected.

VI. SOURCES OF INFORMATION :Cate specific references, e.g., state fees, sample analysis, reports)

NUS FIT II Site Inspection 3/4/83

SEPA		PC	TENTIAL HA	I. IDENTIFICATION			
			SITE INS	PECTION REPORT	OI STATE NJ	CI STATE OF SITE NUMBER	
II. CURRENT OWNER(S)			PARI 7-0	WNER INFORMATION		D98053026	
OI NAME				PARENT COMPANY # 2004-C20-41			
ACP Trust	:	102	0+B NUMBER	OR NAME		09 0+8 NUMBER	
O3 STREET ADORESS IP.O BOX RED . OIC.			04 SIC CODE	10.07055	•		
P.O. Box 222	•		651-65	10 STREET ADDRESS P D #: AFD + +1	:.	11 SIC CODE	
05 CITY	O6 STA	TE 07	ZIP COD€	12 CITY	7		
Garwood	No	Ţ	07207		INTERI	E 14 ZIP CODE	
O1 NAME		02	D+B NUMBER	OB NAME		09 0+8 NUMBER	
A2 0700 57						- CONTROL OF THE CONT	
03 STREET ADDRESS (P.O. Box. RFD P. orc.)			04 SIC CODE	10 STREET ADDRESS P 2 Bes. AFD . MC	.,	111 SiC COGE	
05 CITY	les es						
	06 STA	TE 07	ZIP CODE	12 GIY	13 STAT	E 14 ZIP CODE	
O1 NAME	<u> </u>	1_				1	
		02	NEBMUM 8+0	08 NAME		09 D+6 NUMBER	
DE STREET ADDRESS (P. O. Box. RFD 4, etc.)			04 SIC CODE			1	
			US SIC CODE	10 STREET ADORESS .P O. Bos. AFD F. etc.	1	11SIC CODE	
05 CITY	O6 STAT	Elo7	I ZIP COD€	12 CITY			
		7		12017	13 STATE	14 ZIP CODE	
1 NAME	<u></u>	02 0)+B NUMBER	08 NAME			
·	•	1		VO NAME		09D+B NUMBER	
DS STREET ADDRESS (P.O. Box, RFD +, etc.)		_	04 SIC CODE	10 STREET ADDRESS (P.O. Box. AFD # etc.)			
		1	_	January Control		1 I SIC CODE	
SCITY	06 STAT	€07 2	IP COO€	12 017	LITETATE	14 ZIP CODE	
				·	1001212	.422-0006	
IL PREVIOUS OWNER(S) (Las moss recent	e fersil)			IV. REALTY OWNER(S) : # 4000C2000: #			
·		02 0	+B NUMBER	01 NAME	I WOLF FECURE (CSE)	02 D+8 NUMBER	
3 STREET ADDRESS (P.O. BOA, AFD P. MC.)	-	١.,		<u>. </u>			
		ł	04 SIC CODE	03 STREET ADORESS (P.O. Box, RFD P. atc.)		04 SIC CODE	
ату	06STATE	107.7	9,000	05 CITY		.	
		-	CODE	US C.114	06 STATE	O7 ZIP CODE	
NAME		02 0+	-B NUMBER	01 NAME			
	•					02 D+8 NUMBER	
STREET ADDRESS (P.O. Box, RFD P. etc.)		1	94 SIC CODE	03 STREET ADDRESS (P O. Box. AFD P. etc.)		12000	
		L	_	3.33.		64 SIC COOE	
CITY	06 STATE	07 ZIP	CODE	05 CITY	O6 STATE	07 ZIP COD€	
NAME				_1			
1 Taranta,		02 D+	8 NUMBER	01 NAME		02 D+8 NUMBER	
STREET ADDRESS (P.O. Box. RFD #, etc.)		1.0	4 616 606 =		ļ		
- See to the man the first file [ľ	4 SIC CODE	03 STREET ADDRESS (P O. Box RFD +. otc.)	` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `	04 SIC CODE	
ary	06 STATE	07.7	P COOE				
		U	r COOE	05 CITY	06 STATE	7 ZIP CODE	
SOURCES OF INFORMATION (C40 M							
	TOTAL PROPERCIAL OF	g., state	Mes. sample analysis.	recortsi			
NUS Site Inspecti	on 3/4	/ያ ን	\	•		- · · · · · · · · · · · · · · · · · · ·	
	<i>4/</i> 7	,					
				, Marehouse Manage:	r, ACP Tr	ust	

				DOUG WASTE SITE LIDENTIFICATION				
A === 4		PO	TENTIAL HAZAR	DOUS WASTE SITE	O1 STATE 02	SITE NUMBER		
SEPA			SITE INSPECT	TION REPORT N.T D9805302				
			PART 8 - OPERATO					
IL CURRENT OPERATOR	Provide if different from (OPERATOR'S PARENT COMPANY		A C A C AN INC.		
01 NAME			2 0+8 NUMBER	10 NAME		11 D+8 NUMBER		
ACP Trust	•.							
03 STREET ADDRESS (P.O. Bos.	RED e. etc.1		04 SIC CODE	12 STREET ADORESS PO Box RFD . MC.		13 SIC COO€		
			651-6512					
P.O. Box 2	222	06 STATE	07 ZIP COOE	14 CITY	15 STATE	16 ZIP CODE		
Garwood		NJ	07027	·	1			
	OS NAME OF OWNER			·				
8 yrs								
				PREVIOUS OPERATORS' PARENT CO	MPANIES #	agoncable)		
III. PREVIOUS OPERATOR(S) (List most recent lars); provide only 4 and				10 NAME		11 D+B NUMBER		
UT RAME			02 0+8 NUMBER	1 o man		1		
Bell Facto		naı	04 SIC COO€	12 STREET ADDRESS (P.O. Box. RFD #. etc.)		13 SIC COO€		
03 STREET ADDRESS (P.O. Box. AFD P. etc.)								
608 South		OF STATE!	651-6512 651-6512	14 GTY	15 STATE	16 ZIP CODE		
05 CITY				14411		·		
Garwood		NJ	07207					
08 YEARS OF OPERATION	09 NAME OF OWNER 0	OURING THIS	S PERIOD .					
4 yrs			·			111 D+B NUMBER		
01 NAME			02 D+B NUMBER	10 NAME		00 635 4633		
Magnus Chemical Co.				Economics Laborate	ory	00-615-4611 113 SIC CODE		
03 STREET ADDRESS (P.O. Bos	, RFD #, etc.)		04 SIC CODE	12 STREET ADDRESS (P.O. Box. RFD +, etc.)	12 STREET ADDRESS (P.O. BOX. APD V. WELL			
608 South	Ave		284-2843	Osborn Building	284-2843			
OS CITY			07 ZIP CODE	14 CITY		16 ZIP CODE		
Garwood		LN	07027	St. Paul	MN	55102		
08 YEARS OF OPERATION	09 NAME OF OWNER	DURING TH	S PERIOD	Obtained Magnus in	1964			
7 yrs.				Sold it in 1971				
OI NAME			02 D+8 NUMBER	10 NAME		11 D+B NUMBER		
Magnus Che	emical Co.							
03 STREET ADDRESS (P.O. 800			04 SIC COO€	12 STREET ADDRESS (P.O. Box, RFD +, etc.)		13 SIC CODE		
			284-2843	ļ				
608 South	Ave	IOS STATE	07 ZIP COOE	14 CTY	15 STAT	E 16 ZIP CODE		
1		NJ	07027		1			
Garwood	09 NAME OF OWNER							
08 YEARS OF OPERATION	US NAME OF UNINER	SCHOOL IL						
25	<u> </u>			1				
IV. SOURCES OF INFO	RMATION (Can assect	le references.	e.g., state ides, sample analysis	i, repental				
EPA Region	ı II Files	s. Ed	ison. NJ 1	03 (C) Form				
Janice Mil	leo, atto	rnev	for Econom	ics Laboratory (612)	293-	2283		
Charles Pi	iscitelli.	. War	ehouse Man	ager, ACP Trust	· ·			
		,						
•			,					

	ŧ	POTEN'	TIAL HAZAI		NTIFICATION			
\$EPA	PART			INSPECTION REPORT OF STATE OF				
II. ON-SITE GENERATOR				Piller Girland Grand Control				
01 NAME		02 0+B N	IUMBER	Τ				
Magnus Chemical C	.o.				•			
03 STREET ADDRESS .P O. Boa. 3FD a. ere.)		04.5	SIC CODE	1				
608 South Ave	100 67470		84-2843				,	
Garwood	NJ	07 ZP CO						
III. OFF-SITE GENERATOR(S)								
O1 NAME		02 D+B N	PASEMU	01 NAME		02 0+8 NUMBE	A	
03 STREET ADDRESS (P. O. 604, RFD 4. etc.)		04 \$	SIC CODE	03 STREET ADORESS IP O. Bon. AFO P. etc.)		04 SIC COO	Œ	
os arv	O6 STATE	07 ZIP CO	IOE	05 CITY	06 STATE	07 ZIP CODE		
UI NAME		02 D+8 N	UMBER	01 NAME		02 D+8 NUMBE	R	
03 STREET ADDRESS (P.O. Box, RFD P., etc.)		104 5	IC CODE	03 STREET ADDRESS IP. O. Box, RFQ +, etc.)		104 SIC COC	~~··	
U3 318661 AUUNG3318.U. Ball, NEU F. 866.)		J- 5	IC CODE	03 3 THEET ADDRESS IP.U. BOS, RPU *, 816.1		04 3/2 000	Æ	
05 CITY	06 STATE	07 ZP CO	DE	05 CITY	06 STATE	07 ZIP CODE		
	1!	[<u>:</u>		<u> </u>			
IV. TRANSPORTER(S)								
O1 NAME		02 D+8 N	UMBER	01 NAME		02 0+8 NUMBE	R	
03 STREET ADDRESS (P.O. Box, AFD P. 646.)		04 Si	IC CODE	03 STREET ADDRESS (P.O. Box. AFD P. etc.)		04 SIC COC	Œ	
05 CITY ,	06 STATE	07 ZIP CO	O€	OS CITY	06 STATE	07 ZIP COOE		
O1 NAME		02 D+8 N	UMBER	01 NAME		02 D+8 NUMBE	R	
			 					
03 STREET ADDRESS (P.O. Box. RFD P. orc.)		04 SX	IC COOE	03 STREET ADDRESS (P.O. Box. RFO P. ecc.)		04 SIC CO0	Æ	
05 CITY	06 STATE	07 ZIP CO	O€	05 CITY	OS STATE	07 ZIP CODE		
V. SOURCES OF INFORMATION (Can see	alle references, (D.4., \$300 flot	L samole analysis, re-	J				
								
			:					
			;					
			•	•	·	,		
					•			
•	•			·				

EPA FORM 2070-13 (7-81)

SEPA

POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT PART 10 - PAST RESPONSE ACTIVITIES

L IDENTIFICATION
OF STATE OF SITE NUMBER
NJ D980530265

₩EFA ,	ART 10 - PAST RESPONSE ACTIVITIES		NJ D980530265
. PAST RESPONSE ACTIVITIES			<u> </u>
01 D A. WATER SUPPLY CLOSED 04 DESCRIPTION	02 DATE	03 AGENCY .	-
No recorded history			
01 B. TEMPORARY WATER SUPPLY PROVIDED 04 DESCRIPTION	02 DATE	03 AGENCY	
No recorded history			
01 C. PERMANENT WATER SUPPLY PROVIDED 04 DESCRIPTION	02 DATE	03 AGENCY	
No recorded history	O2 DATE		
01 C D. SPILLED MATERIAL REMOVED 04 DESCRIPTION	OZ DATE	03 AGENCY	
No recorded history	02 DATE	00.051101	
04 DESCRIPTION	02 DATE	03 AGENCY	
No recorded history	02 DATE		
01 ☐ F. WASTE REPACKAGED 04 DESCRIPTION	02 DATE	03 AGENCY	
No recorded history	02 DATE		
01 G. WASTE DISPOSED ELSEWHERE 04 DESCRIPTION	02 DATE	03 AGENCY	
No recorded history	02 DATE		
01 D H. ON SITE BURIAL 04 DESCRIPTION	02 DATE	03 AGENCY	
No recorded history	, *		
01 I. IN SITU CHEMICAL TREATMENT 04 DESCRIPTION	O2 DATE	03 AGENCY	
No recorded history	02 DATE	A2 ACENCY	
01 J. IN SITU BIOLOGICAL TREATMENT 04 DESCRIPTION	02 DATE	US AGENCY	
No recorded history	02 DATE	93 4CENCY	· · · · · · · · · · · · · · · · · · ·
01 DK. IN SITU PHYSICAL TREATMENT 04 DESCRIPTION	02 DATE	U3 AGENCT	
No recorded history		00.4051404	
01 C L ENCAPSULATION 04 DESCRIPTION	O2 DATE	03 AGENCY	
No recorded history		22 4051404	
01 DM. EMERGENCY WASTE TREATMENT 04 DESCRIPTION	02 DATE	03 AGENCY	
No recorded history		03 AGENCY	
01 I N. CUTOFF WALLS 04 DESCRIPTION	02 DATE	US AGENCY	
No recorded history			<u> </u>
01 3 O. EMERGENCY DIKING/SURFACE WATER D 04 DESCRIPTION	IVERSION 02 DATE	03 AGENCY	
No recorded history			
01 D P. CUTOFF TRENCHES/SUMP 04 DESCRIPTION	O2 DATE	03 AGENCY	
No recorded history			
01 O. SUBSURFACE CUTOFF WALL 04 DESCRIPTION	02 DATE	03 AGENCY	
No recorded history			

L IDENTIFICATION **POTENTIAL HAZARDOUS WASTE SITE SEPA** O1 STATE O2 SITE NUMBER NJ D980530265 SITE INSPECTION REPORT PART 10 - PAST RESPONSE ACTIVITIES II PAST RESPONSE ACTIVITIES :Com 01 C R. BARRIER WALLS CONSTRUCTED 02 DATE 03.AGENCY 04 DESCRIPTION No recorded history 01 3 S. CAPPING/COVERING 02 DATE _ 03 AGENCY_ 04 DESCRIPTION No recorded history 01 T. BULK TANKAGE REPAIRED 04 DESCRIPTION 02 DATE 03 AGENCY_ No recorded history 01 I U. GROUT CURTAIN CONSTRUCTED 02 DATE 03 AGENCY 04 DESCRIPTION No recorded history 01 TV. BOTTOM SEALED 02 DATE 03 AGENCY 04 DESCRIPTION No recorded history 01 U W. GAS CONTROL O2 DATE 03 AGENCY_ 04 DESCRIPTION No recorded history 01 Z X. FIRE CONTROL 02 DATE 03 AGENCY_ 04 DESCRIPTION No recorded history 01 TY. LEACHATE TREATMENT Q2 DATE 03 AGENCY 04 DESCRIPTION No recorded history 01 C Z. AREA EVACUATED 04 DESCRIPTION 02 DATE 03 AGENCY No recorded history 01 1. ACCESS TO SITE RESTRICTED OZ DATE 03 AGENCY. 04 DESCRIPTION No recorded history 01 2. POPULATION RELOCATED 02 DATE 03 AGENCY_ 04 DESCRIPTION No recorded history

02 DATE

03 AGENCY_

No recorded history

01 3. OTHER REMEDIAL ACTIVITIES 04 DESCRIPTION

III. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

NUS FIT II Site Inspection. EPA Region II Files, Edison, NJ



POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT PART 11 - ENFORCEMENT INFORMATION

L IDENTIFICATION			
OI STATE	02 SITE NUMBER D980530265		

IL ENFORCEMENT INFORMATION

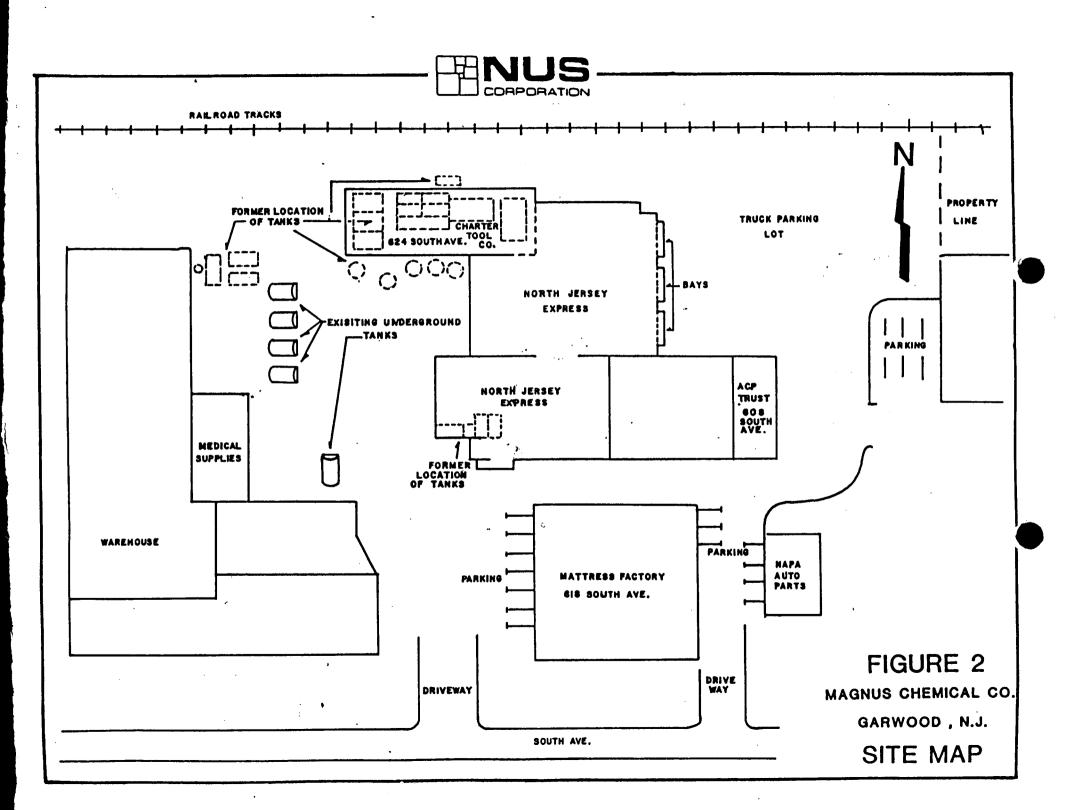
01 PAST REGULATORY/ENFORCEMENT ACTION TO YES SENO

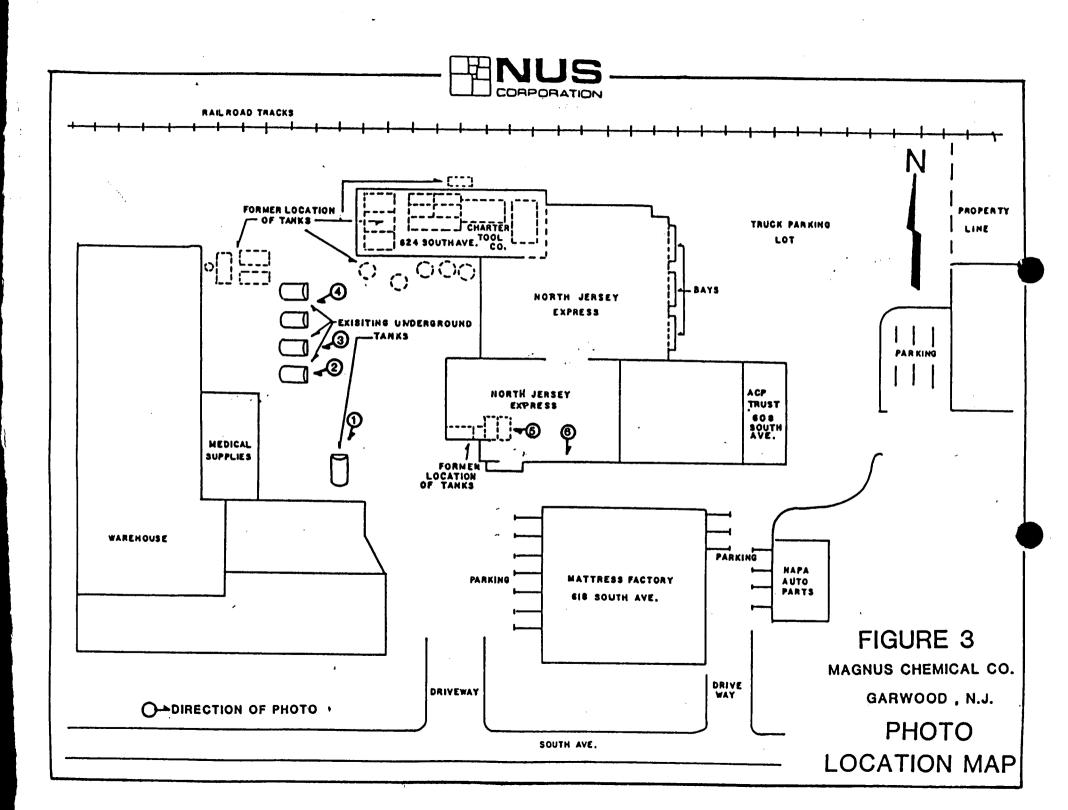
02 DESCRIPTION OF FEDERAL, STATE, LOCAL REGULATORY ENFORCEMENT ACTION

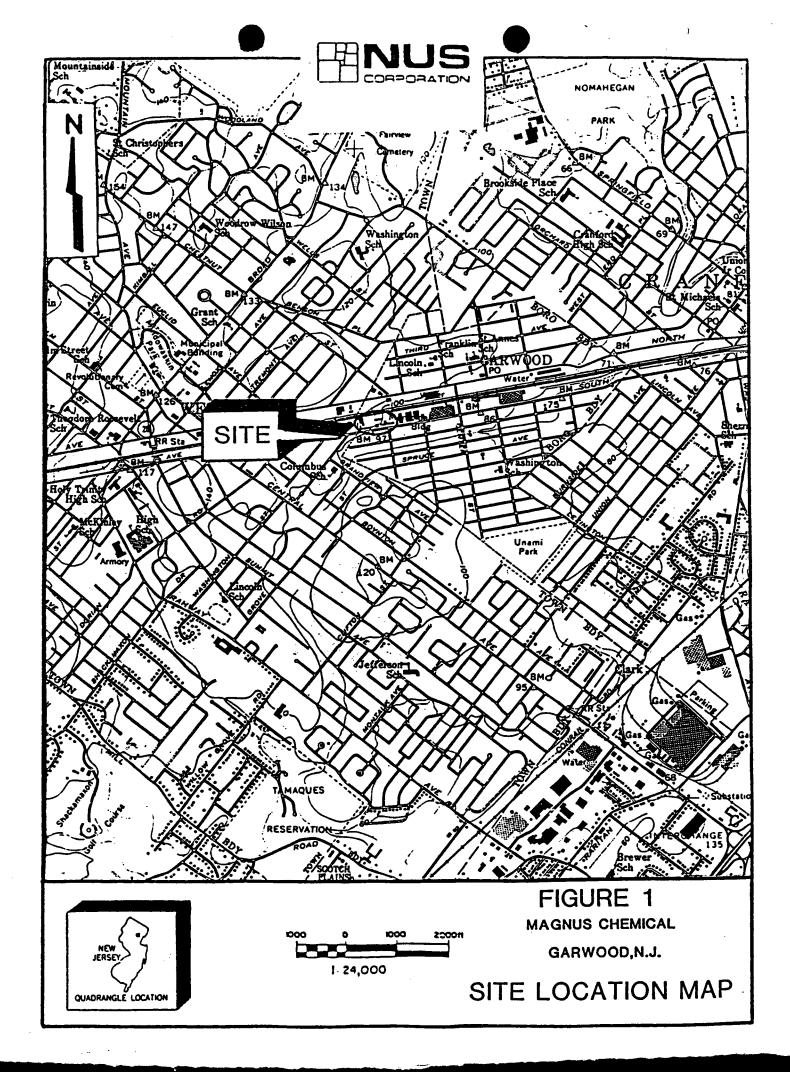
None

III. SOURCES OF INFORMATION (Cité specific references, e.g., state nes, sample analysis, reports

NUS FIT II Site Inspection 3/4/83







- PHOTOGRAPH INDEX -

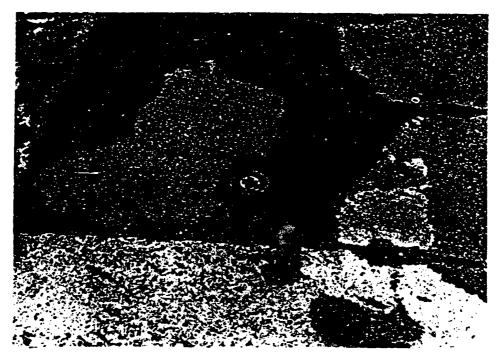
MAGNUS CHEMICAL CO., GARWOOD, N.J.

TDD# 02-8301-34

3/4/83, 11:04 a.m.

- 1. Fill cap for #1 underground storage tank.
- 2. Fill cap for #2 underground storage tank.
- 3. Fill cap for #3 underground storage tank.
- 4. Fill cap for #4 underground storage tank.
- 5. View of former location of above-ground, indoor storage tank.
- 6. View of former location of above-ground, indoor storage tank.



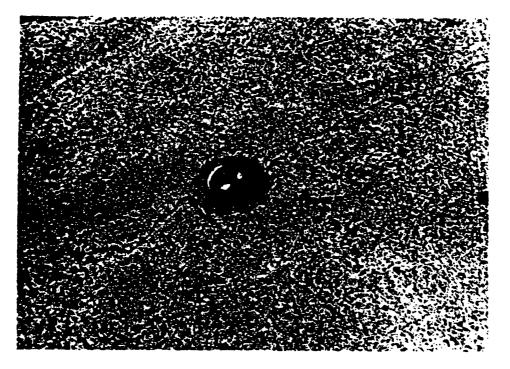


1. Fill cap for #1 underground storage tank. Magnus Chemical Co., Garwood, N.J., 3/4/83, 11:04 a.m.

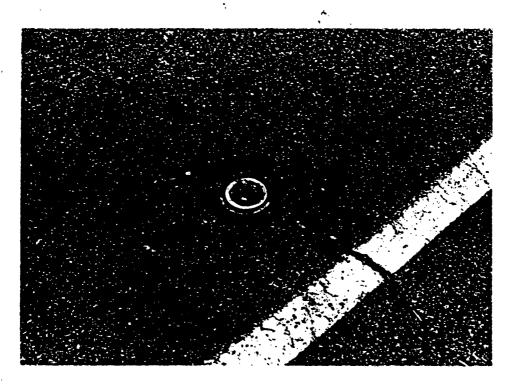


2. Fill cap for #2 underground storage tank. Magnus Chemical Co., Garwood, N.J., 3/4/83, 11:04 a.m.

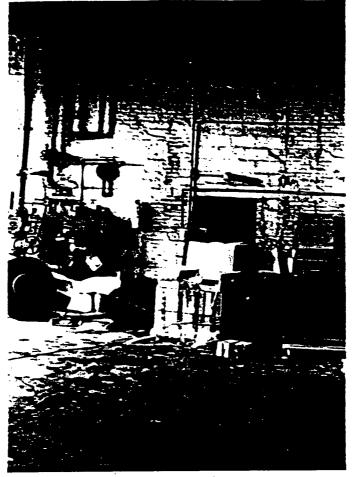




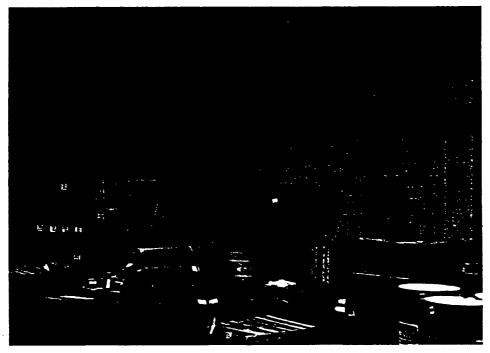
3. Fill cap for #3 underground storage tank. Magnus Chemical Co., Garwood, N.J., 3/4/83, 11:04 a.m.



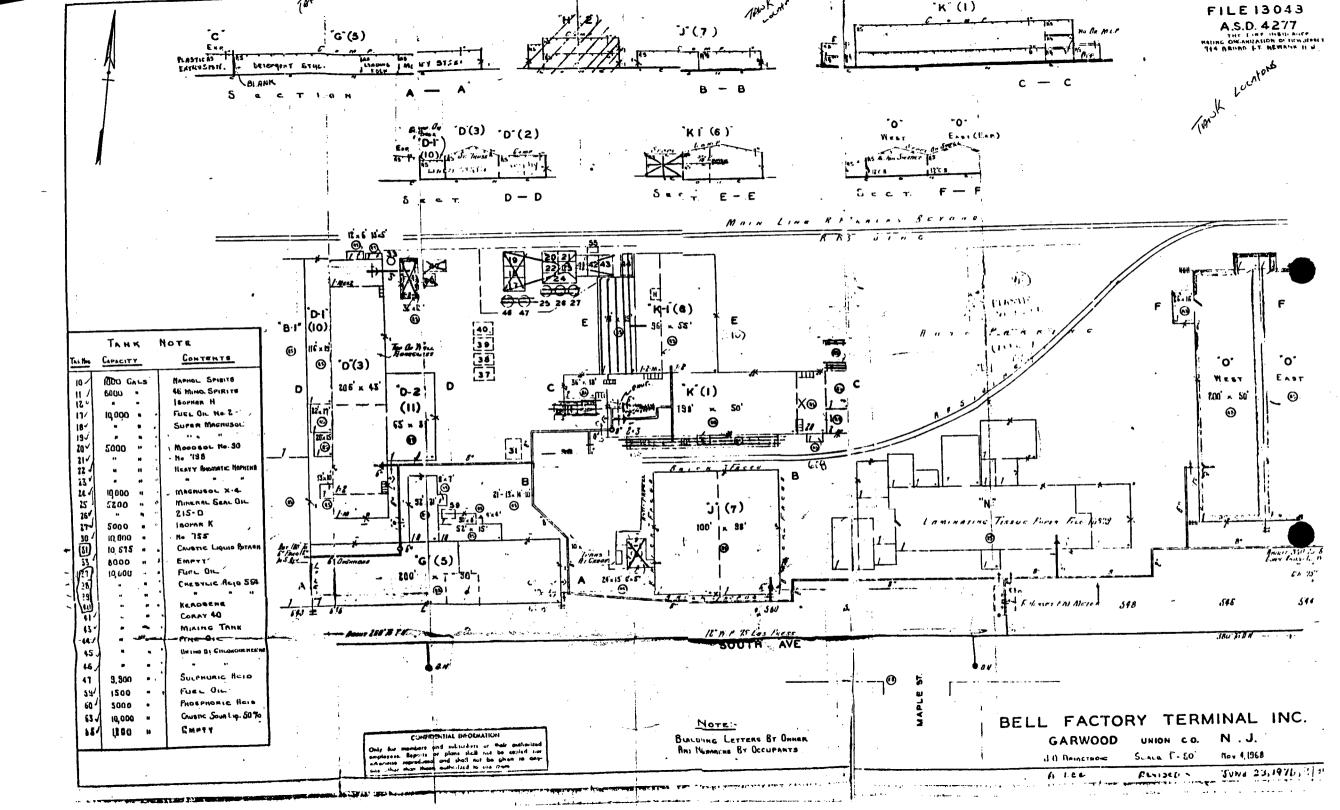
4. Fill cap for #4 underground storage tank. Magnus Chemical Co., Garwood, N.J., 3/4/83, 11:04 a.m.



 View of former location of above-ground, indoor storage tanks. Magnus Chemical Co., Garwood, N.J., 3/4/83, 11:00 a.m.



6. View of former location of above-ground, indoor storage tanks. Magnus Chemical Co., Garwood, N.J., 3/4/83, 11:00 a.m.



Magnus Chemical Co.

608 South Avenue Windsheld Survey 913/87

in Bell Factory Terminal complex

608 seems vacant, plastic on insides of windows

area around building is paised

rear of building is a garage or ware house

RR tracks in Near, not used because trucks are

parked on tracks

3 square parte has of newer paving are visible at the approximate location of old 4 tamks one tank fill line was visible at the approximate location of the old tanks

operational, may be serviced by an indegeoind tank.

Dign	624-4	e32 Bell Factory Terminal
	624	Charter Tool
	628	Inter Uniovation Inc.
	632	D.J. Hartnett and Cu
	632	Textiles by Petersen Co.
	618	New Minto (Sportswear)
	632	Spuce Industries (Sanctary Products)
		\mathcal{O}

650 Team Plastico Inc.

Spoke to Carol at Tax Assossors Office 9/3/87

201 789-0710

She has no listing for 608 South Ave.

5aid to talk to Tax Assessor

Leonard Distefano

on 1st-3rd tuesday of the month

7:00-9:00 pm.

(201) 789-3438

TO EPA

Spoke to Bob Scotto at NUS about the SI. 8/7/87 Said call Diana Messura at EPA

Spoke to Diana Mesona at EPA (201) 321-6776 8/7/87

FIT Project Manager Surveillance - Monutoring Branch

The files are Archivad come up next week

Went to EPA Edison 8/12/87

Spoke to Union County Health Department 8/12/87

· To central Siles DWR no info

8/7/87

Magnus Chemical Co. 1939-71

AKA Economico Laboratory 1964-71

Bell-factory Terminal 1971-1975 no phone Listing

ACP Trust 1975-? phone # in PA no longer.
Inservice

Charter Tool
North Jersey Express

(201) 789-3137 (201) 789-1330

Alfred Piscitelli = 688-5312

Priscitelli Servica Contraction 100 Vany Hall Rd. Union

688-9109

Owns. Bell Factory Terminal

documento of underground touk removals and filing with sand.

How are the properties numbered when was site paved?

when was RR siding on 1976 map paved?
How much of that building was occupied by
Economics Lab/Magnus Chemicas?

Has the same companies been there since 1971?

Miscitali bought moperty renovated.

NO one in offices now, restor building is Occupied by North Jersey Express and Charter Tool Building Pept. Garwood 201,789-3438 9-10-87 no files try tax Assessor

Garwood File Pept. (201) 789-8877

Styline Fire Safety recording @ 3:40 9-10:87

9-14-87 Bill Toth returned my call

Economics Laboratory, Inc.

9-15-87

Osborn Building, 370 Wabasha

5t. Paul Mn 55102 (612) 293-2233

gave me these telephone numbers.

call Mcm-gill Chemical - parchased Magnus I'lzyreage ording supplies: 1880-328-9745 - said go thro EL Inc.

offices: (216)-486-5300 - said go thru E.L. Inc.

Hey wouldn't have records that old.

246